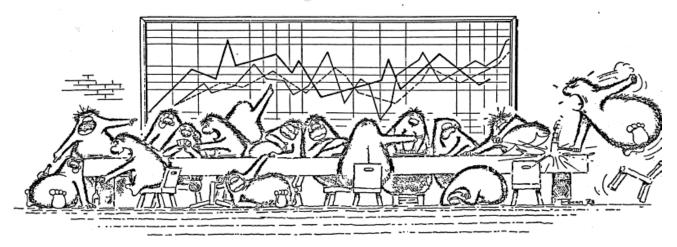
Discussions on Sharing Space Physics Data Have Not Always Been Productive.



Conclusions from the productive 1979 ISEE tail data exchange meeting

- Data Availability (Don't put in Don't get out)
- •Data Format (Inches per hour on paper plots)
- •Data Content (Documentation and validation from the peer reviewed literature)



Content Maters

We really solved the format and availability issues on the Atmosphere Explorer (1973-1981) program,

- because all PI teams used the same computer
- ...but we still had trouble with content issue.
- We need to find better ways to *validate*, *document* and *archive* data with a variety of time and instrumental parameter resolutions.
- Less than the highest quality and/or resolution data can be valuable if validated and documented.

